

1. Record Nr.	UNINA9910337841503321
Titolo	Artificial Intelligence Applications and Innovations : 15th IFIP WG 12.5 International Conference, AIAI 2019, Hersonissos, Crete, Greece, May 24–26, 2019, Proceedings // edited by John MacIntyre, Ilias Maglogiannis, Lazaros Iliadis, Elias Pimenidis
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-19823-5
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XXIV, 689 p. 265 illus., 185 illus. in color.)
Collana	IFIP Advances in Information and Communication Technology, , 1868-422X ; ; 559
Disciplina	006.3
Soggetti	Artificial intelligence Data mining Computer vision Information storage and retrieval systems Application software Machine theory Artificial Intelligence Data Mining and Knowledge Discovery Computer Vision Information Storage and Retrieval Computer and Information Systems Applications Formal Languages and Automata Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes Index.
Sommario/riassunto	This book constitutes the refereed proceedings of the 15th IFIP WG 12.5 International Conference on Artificial Intelligence Applications and Innovations, AIAI 2019, held in Hersonissos, Crete, Greece, in May 2019. The 49 full papers and 6 short papers presented were carefully reviewed and selected from 101 submissions. They cover a broad range of topics such as deep learning ANN; genetic algorithms -

optimization; constraints modeling; ANN training algorithms; social media intelligent modeling; text mining/machine translation; fuzzy modeling; biomedical and bioinformatics algorithms and systems; feature selection; emotion recognition; hybrid Intelligent models; classification - pattern recognition; intelligent security modeling; complex stochastic games; unsupervised machine learning; ANN in industry; intelligent clustering; convolutional and recurrent ANN; recommender systems; intelligent telecommunications modeling; and intelligent hybrid systems using Internet of Things. The papers are organized in the following topical sections: AI anomaly detection - active learning; autonomous vehicles - aerial vehicles; biomedical AI; classification - clustering; constraint programming - brain inspired modeling; deep learning - convolutional ANN; fuzzy modeling; learning automata - logic based reasoning; machine learning - natural language; multi agent - IoT; nature inspired flight and robot; control - machine vision; and recommendation systems.

---

2. Record Nr.	UNINA9910959743903321
Titolo	Religion and Magic in Socialist and Post-Socialist Contexts II : Baltic, Eastern European, and Post-USSR Case Studies // Alexandra Cotofana, James Nyce, Andreas Umland, Anita Stasulane, James M. Nyce, Alexandra Coofan, Larisa Jasarevic, Zlatina Bogdanova, Sibelan Forrester, Gabriel Girigan, Reet Hiimäe, Danijela Jerotijevi, Iveta Leitane, René Provis, Ioana Repciuc, Jessica Pollock
Pubbl/distr/stampa	Hannover, : ibidem, 2017
ISBN	9783838269900 383826990X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (323 pages)
Collana	Soviet and Post-Soviet Politics and Society ; 173
Disciplina	200.91717
Soggetti	Religion magic Socialism Postsocialism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

---

Nota di bibliografia

Includes bibliographical references.

---

Sommario/riassunto

Religion and magic have often played important roles in Baltic, Eastern European, and post- USSR societies like those in Russia, Romania, Serbia, Latvia, Kyrgyzstan, and Estonia. Taken together, the studies presented in this collection suggest that the idea that religion and magic are connected to each other in some consistent, universal way may be nothing more than a reminiscence from nineteenth century anthropology. Further, these studies challenge another part of anthropology's historical legacy: the idea that magic is something that modernity and modernization will transcend. Rather, these studies suggest instead that magic is a form of work that brings modernity into being and helps render it intelligible to those who find themselves engaged in its creation. This volume brings together historical (pre- and post-1989), ethnographic, and areal studies which look at the divergent roles of state, culture, society, tradition, and the individual in enactments of magic and religion. Assessing the role magic and religion have played in the countries of Eastern Europe and beyond before and after the Cold War, it is an absorbing read for scholars of anthropology and history as well as ethnology.

---